

In re: Navarro Acevedo et al.

Appl. No.: 09/945,376

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Amendments to the Specification

Please amend the title of the invention on page 1 and page 66 as follows:

**A MAJOR LATEX PROTEIN GENE AND PATHOGEN-ACTIVATED PLANT  
PROMOTER AND METHODS OF USING IT IN EXPRESSING HETEROLOGOUS  
NUCLEIC ACIDS IN TRANSFORMED PLANTS**

Please amend the abstract of the invention on page 66 as follows:

Compositions and methods to aid in protecting plants from invading pathogenic organisms are provided. The compositions of the invention comprise an anti-pathogenic gene, including the a pathogen-activated promoter capable of driving expression of the heterologous nucleic acidsgene, and the major latex protein encoded by the anti-pathogenic gene. The compositions find use in methods for reducing or eliminating damage to plants caused by plant pathogens. Methods of using the pathogen-activated promoter to express heterologous nucleic acids in plants are provided. Transformed plants, plant cells, tissues, and seed comprising the gene and pathogen-activated promoter, which thereby have enhanced disease resistance, are also provided.